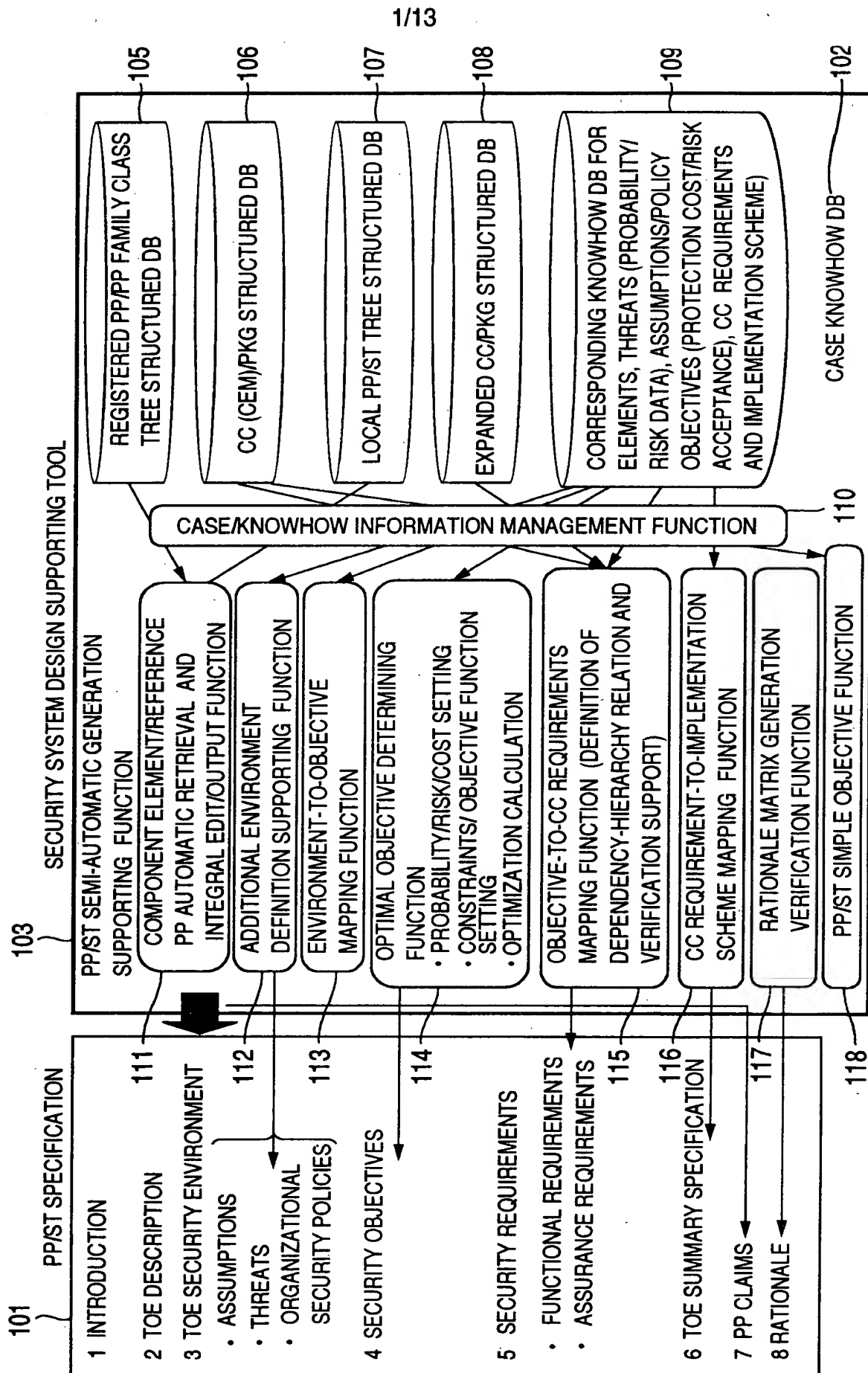


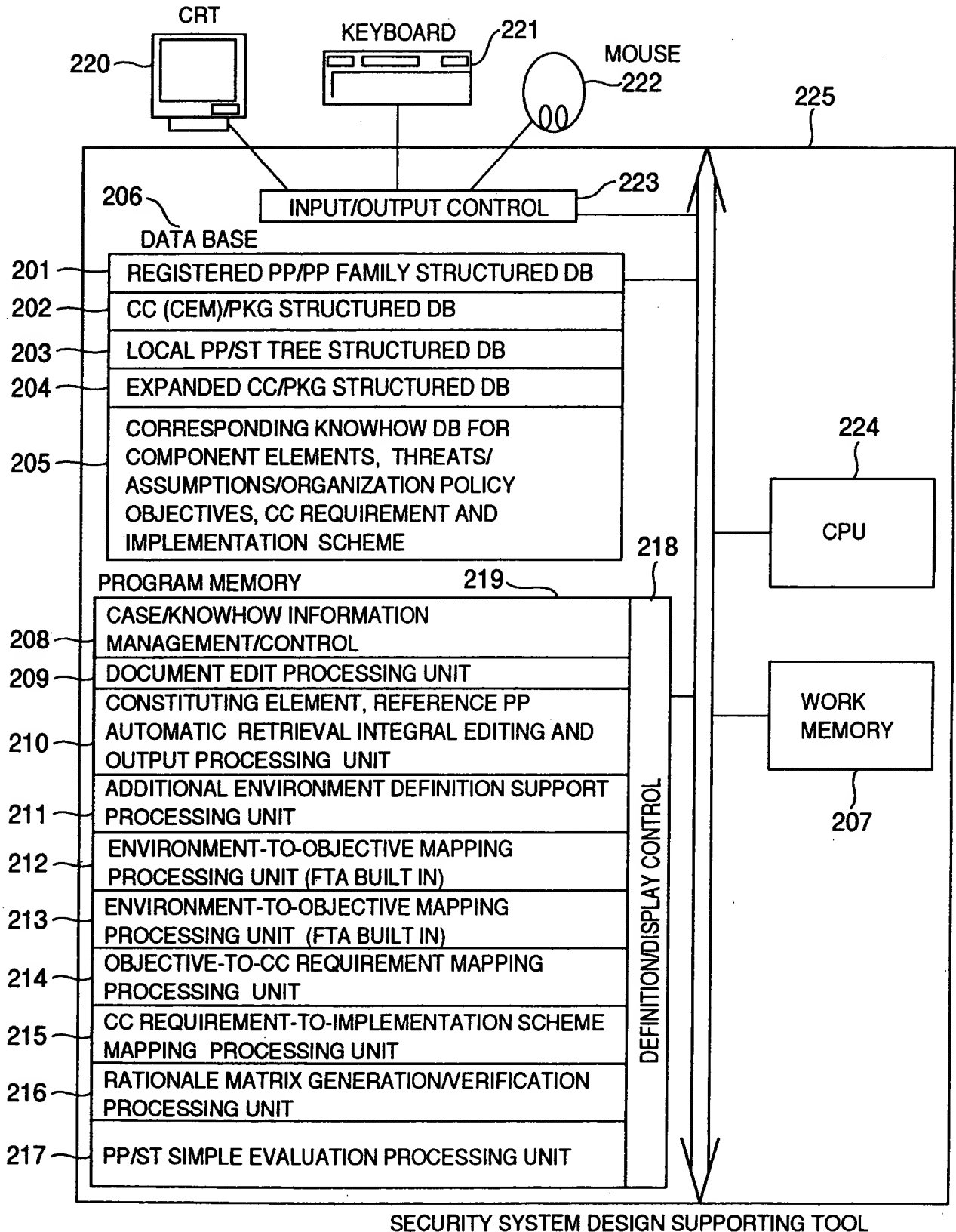
FIG.1





2/13

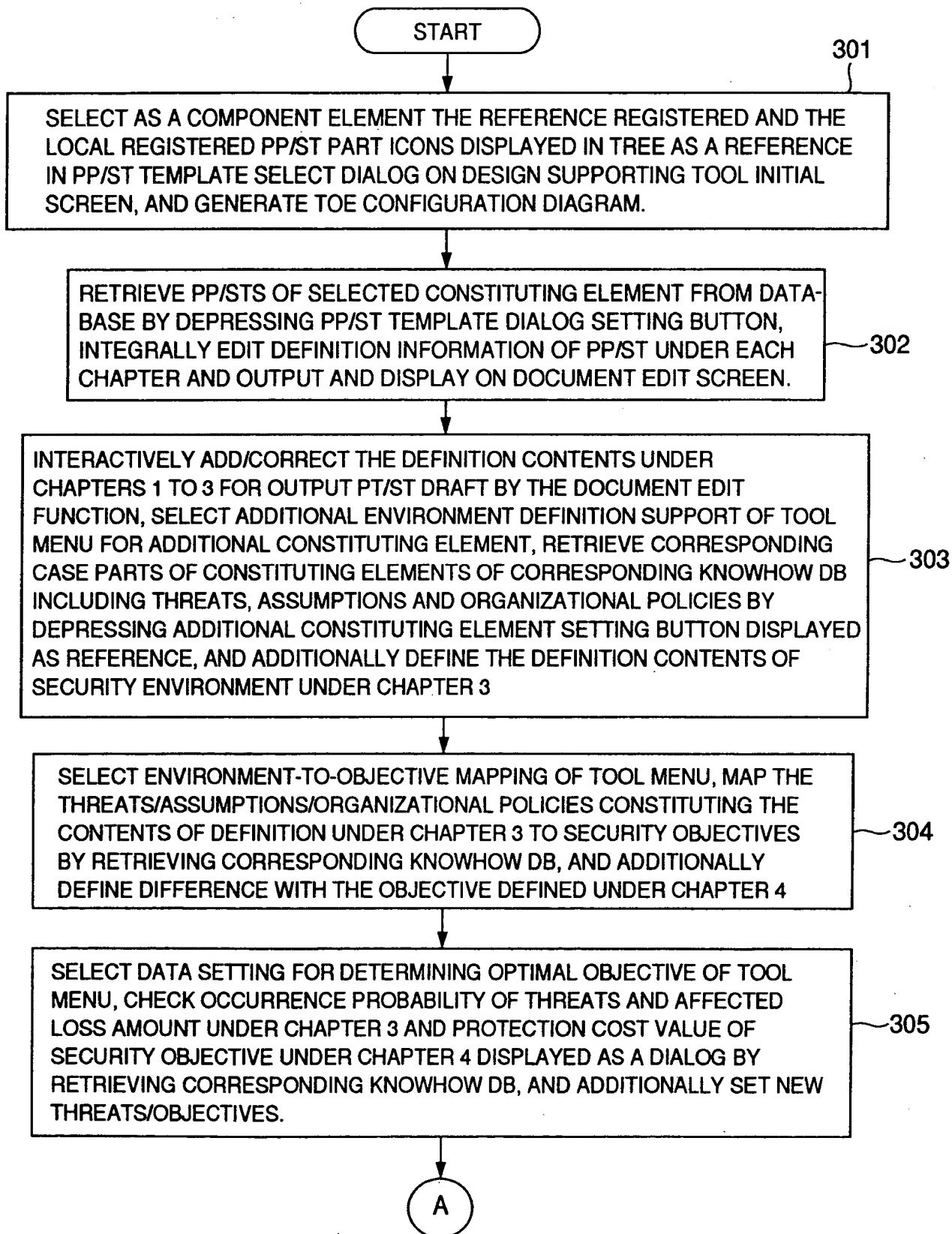
FIG.2





3/13

FIG.3





4/13

FIG.4

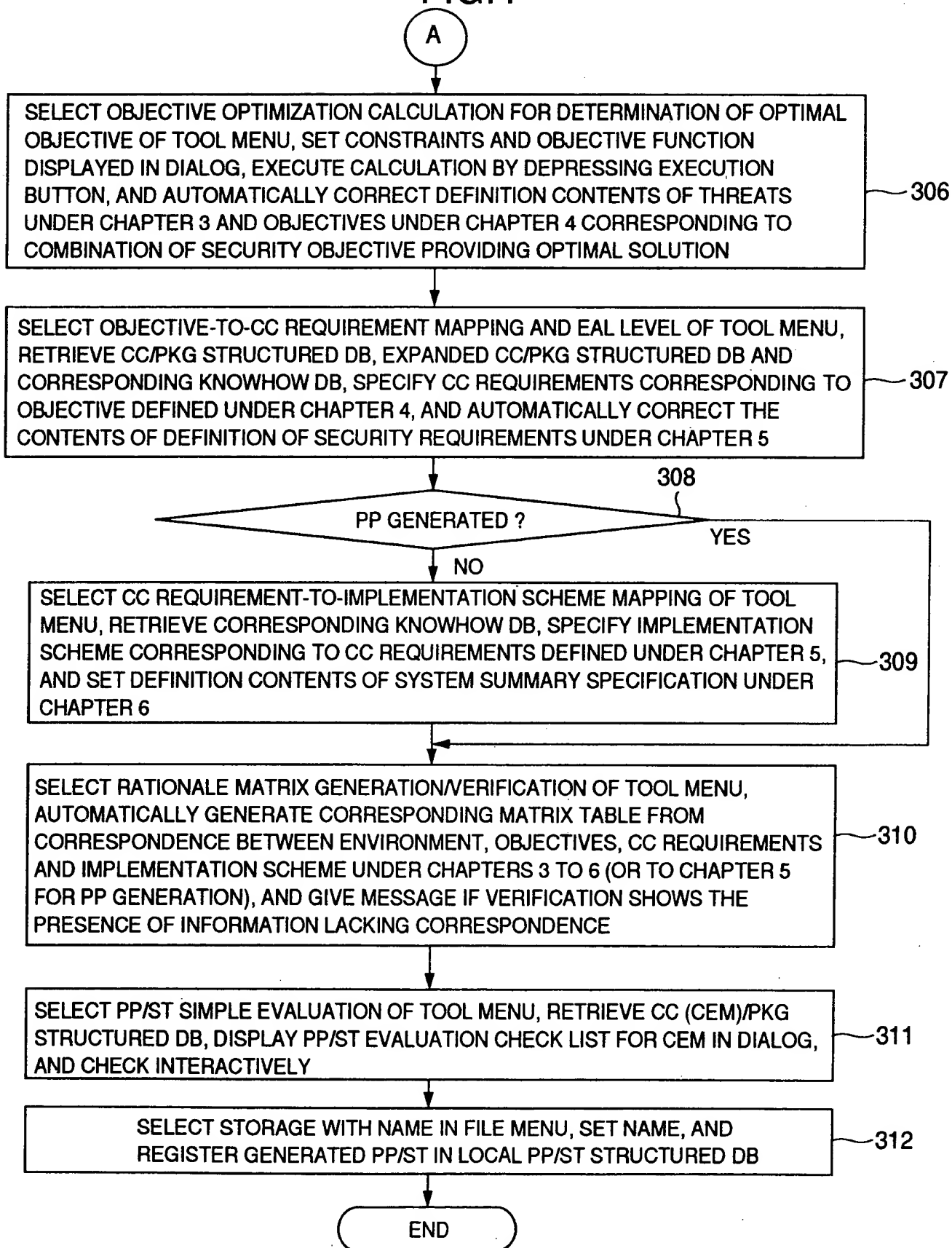


FIG.5

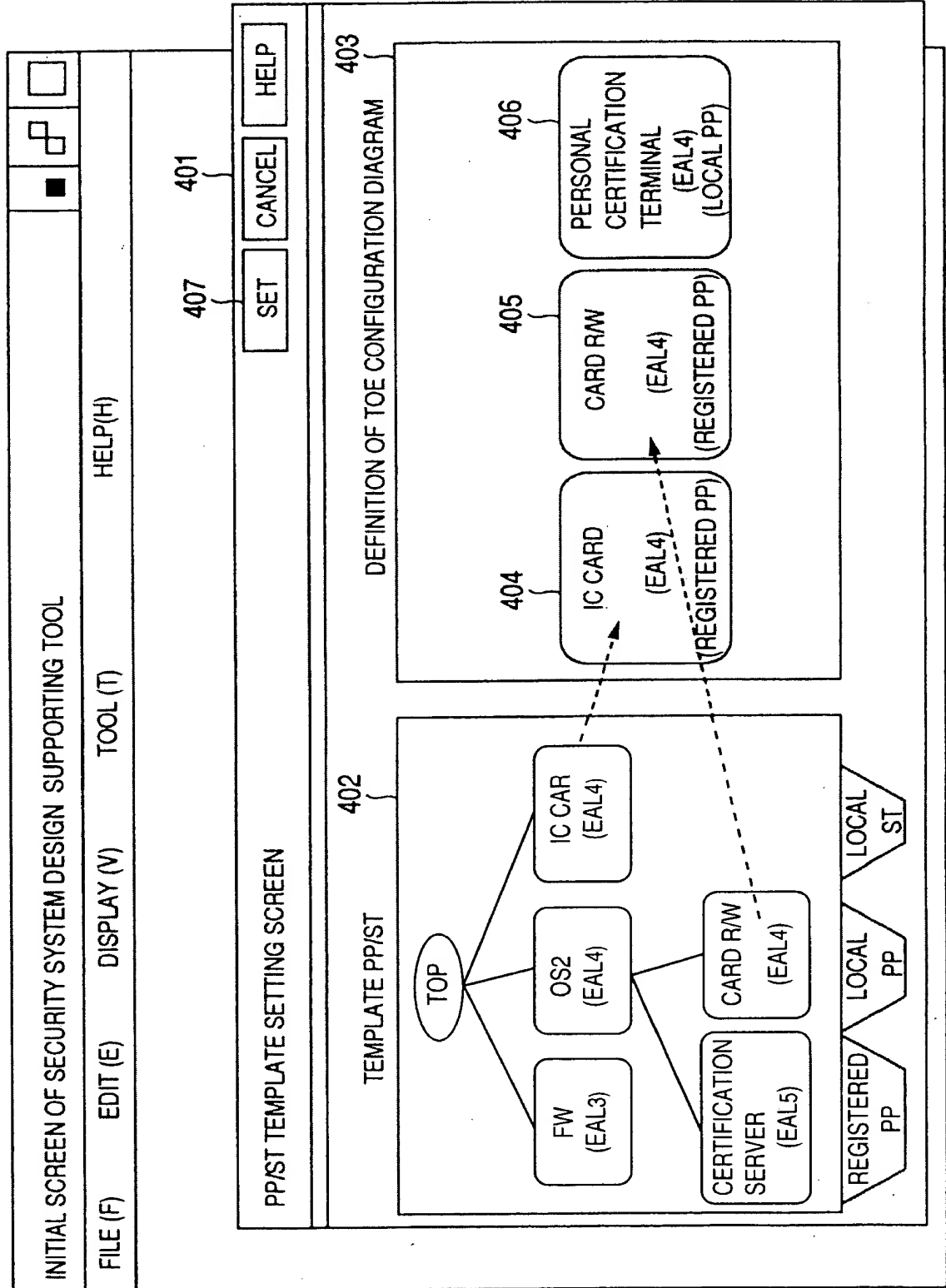




FIG.6

PP/ST DOCUMENT EDIT SCREEN OF SECURITY SYSTEM DESIGN SUPPORTING TOOL				501		
FILE (F)	EDIT (E)	DISPLAY (V)	TOOL (T)	HELP (H)		
<div>CHAPTER 1 INTRODUCTION</div> <div>ICC-PP: INTRODUCTION</div> <div>R/W-PP: INTRODUCTION ~ 502</div> <div>TERMINAL-PP: INTRODUCTION</div> <div>CHAPTER 2 TOE OUTLINE</div> <div>ICC-PP: TOE OUTLINE</div> <div>R/W-PP: TOE OUTLINE ~ 503</div> <div>TERMINAL-PP: TOE OUTLINE</div> <div>CHAPTER 3 SECURITY ENVIRONMENT</div> <div>3.1 ASSUMPTIONS</div> <div>ICC-PP: ASSUMPTIONS</div> <div>R/W-PP: ASSUMPTIONS</div> <div>TERMINAL-PP: ASSUMPTIONS</div> <div>3.2 THREATS</div> <div>.....</div> <div>CHAPTER 7 PP CLAIMS USED</div> <div>ICC-PP IDENTIFICATION</div> <div>R/W-PP IDENTIFICATION ~ 504</div> <div>CHAPTER 8 RATIONALE</div>						

FIG.7

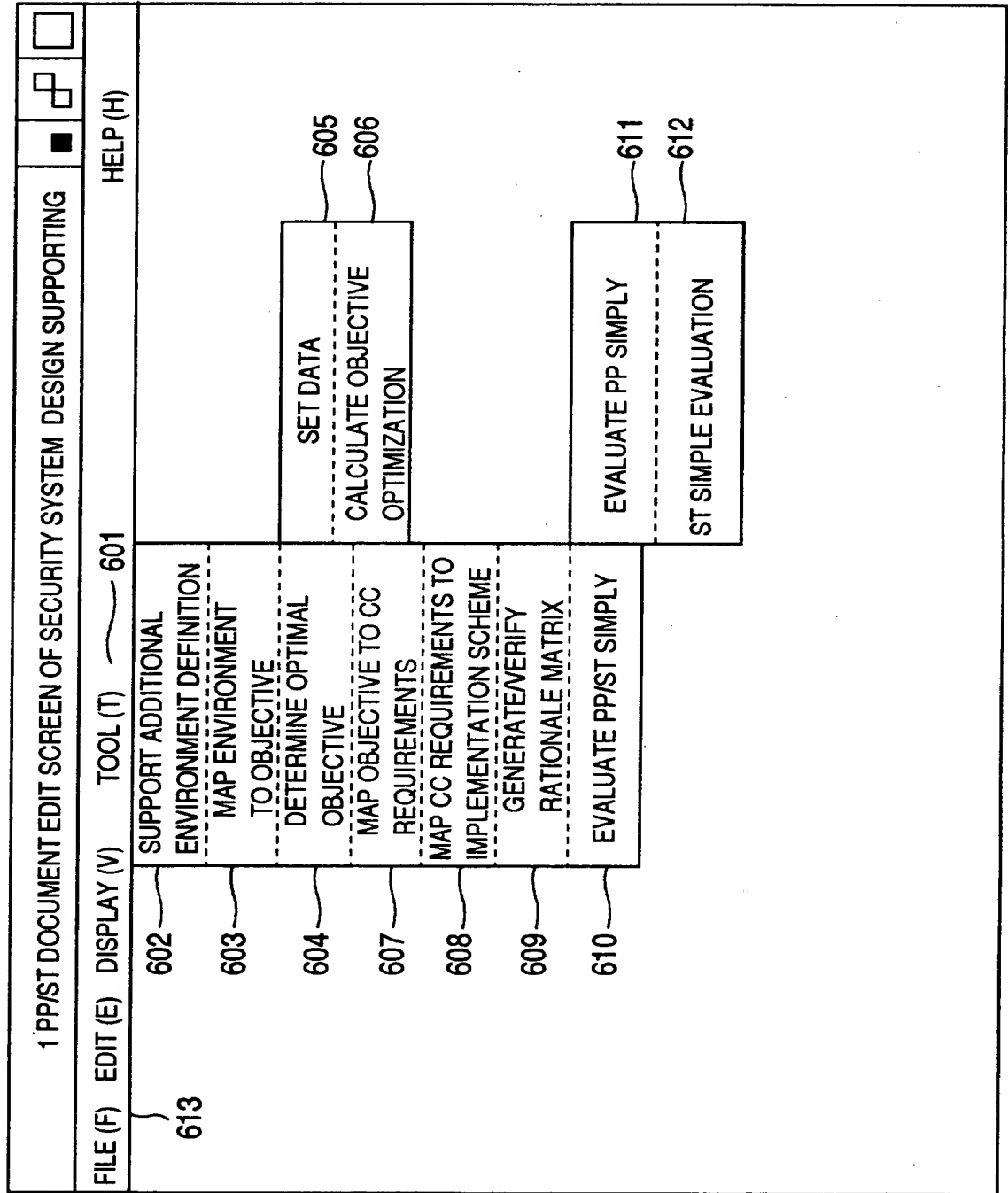


FIG.8

205

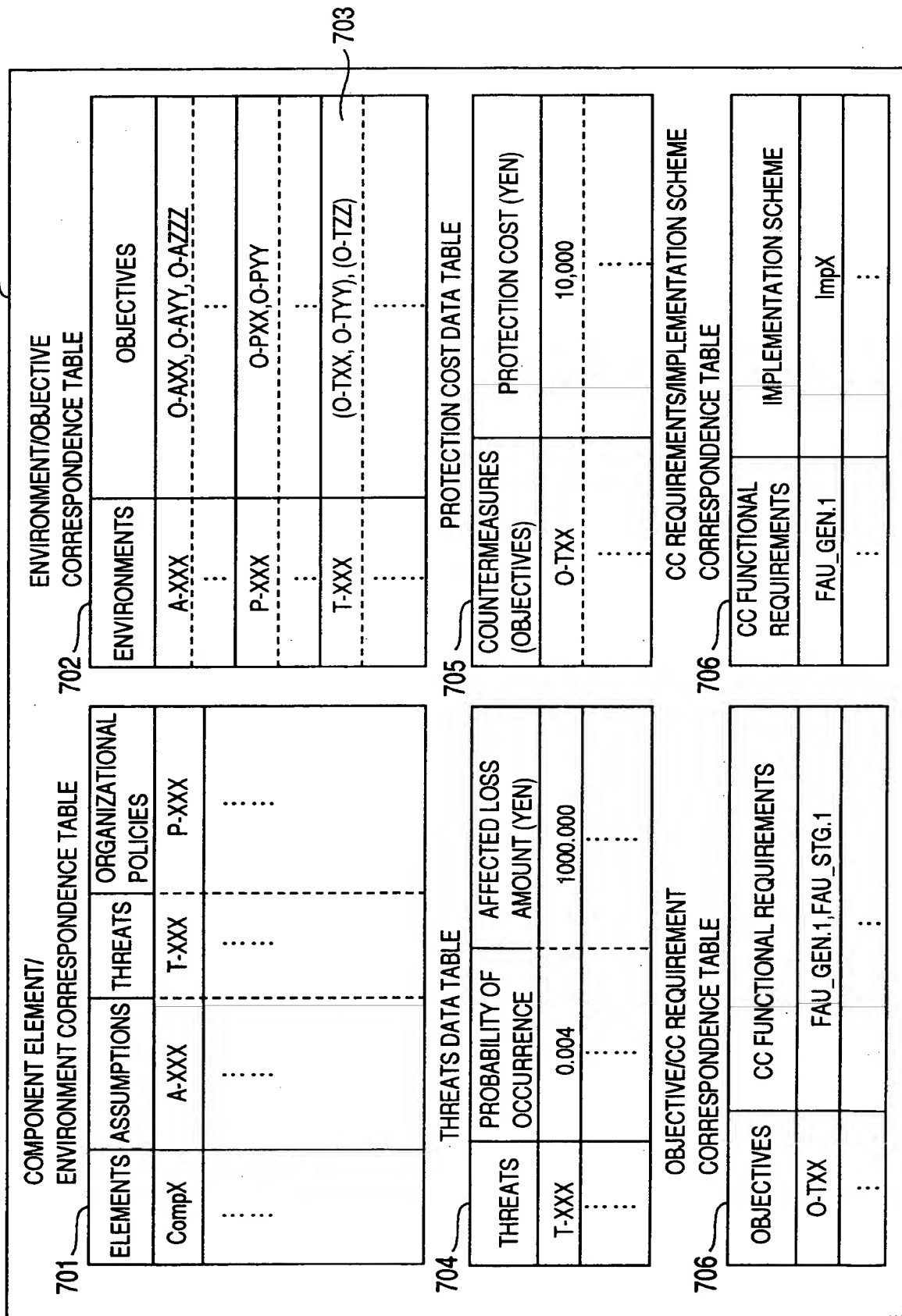


FIG.9

PP/ST DOCUMENT EDIT SCREEN OF SECURITY SYSTEM DESIGN SUPPORTING TOOL					■	□	□						
FILE (F)	EDIT (E)	DISPLAY (V)	TOOL (T)	HELP (H)									
<div>801</div> <div>DESIGNATION OF OBJECTIVE OPTIMIZATION CONDITION AND OBJECTIVE FUNCTION</div> <div>804</div> <div>EXECUTE</div> <div>CANCEL</div> <div>HELP</div>													
<div>DESIGNATE EVALUATION FUNCTION: 801</div> <table border="1"><tr><td>COST MINIMIZATION FUNCTION</td><td>▽</td></tr><tr><td>COST MINIMIZATION FUNCTION</td><td></td></tr><tr><td>PROTECTION RISK MAXIMIZATION FUNCTION</td><td></td></tr></table>								COST MINIMIZATION FUNCTION	▽	COST MINIMIZATION FUNCTION		PROTECTION RISK MAXIMIZATION FUNCTION	
COST MINIMIZATION FUNCTION	▽												
COST MINIMIZATION FUNCTION													
PROTECTION RISK MAXIMIZATION FUNCTION													
<div>DESIGNATE CONSTRAINTS AND VALUE: 803</div> <table><tr><td><input checked="" type="radio"/> RISK ACCEPTANCE: ¥</td><td>100.000</td></tr><tr><td><input type="radio"/> COST LIMIT VALUE: ¥</td><td></td></tr><tr><td><input type="radio"/> RISK-TO-COST RATIO:</td><td></td></tr></table>								<input checked="" type="radio"/> RISK ACCEPTANCE: ¥	100.000	<input type="radio"/> COST LIMIT VALUE: ¥		<input type="radio"/> RISK-TO-COST RATIO:	
<input checked="" type="radio"/> RISK ACCEPTANCE: ¥	100.000												
<input type="radio"/> COST LIMIT VALUE: ¥													
<input type="radio"/> RISK-TO-COST RATIO:													



FIG.10

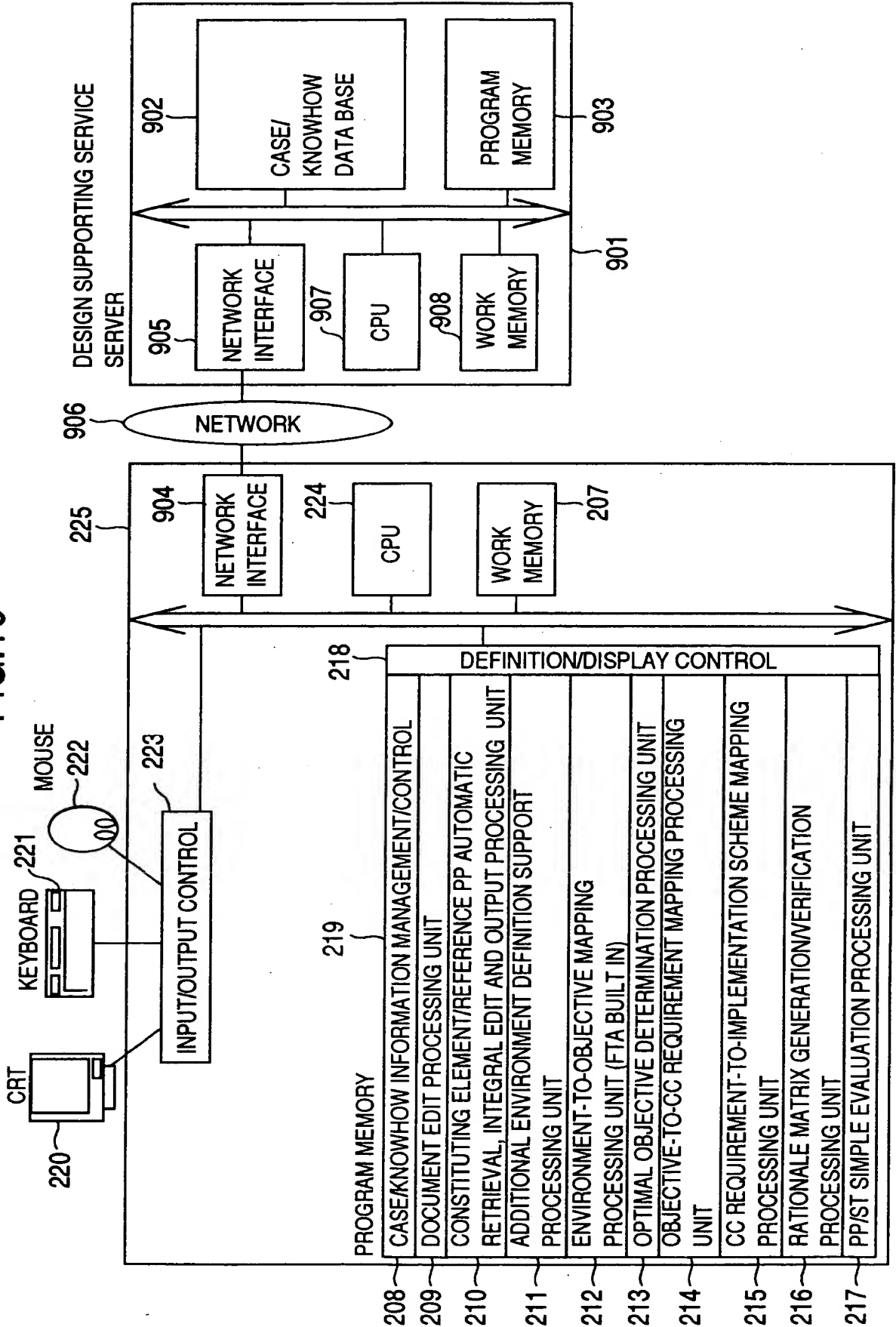
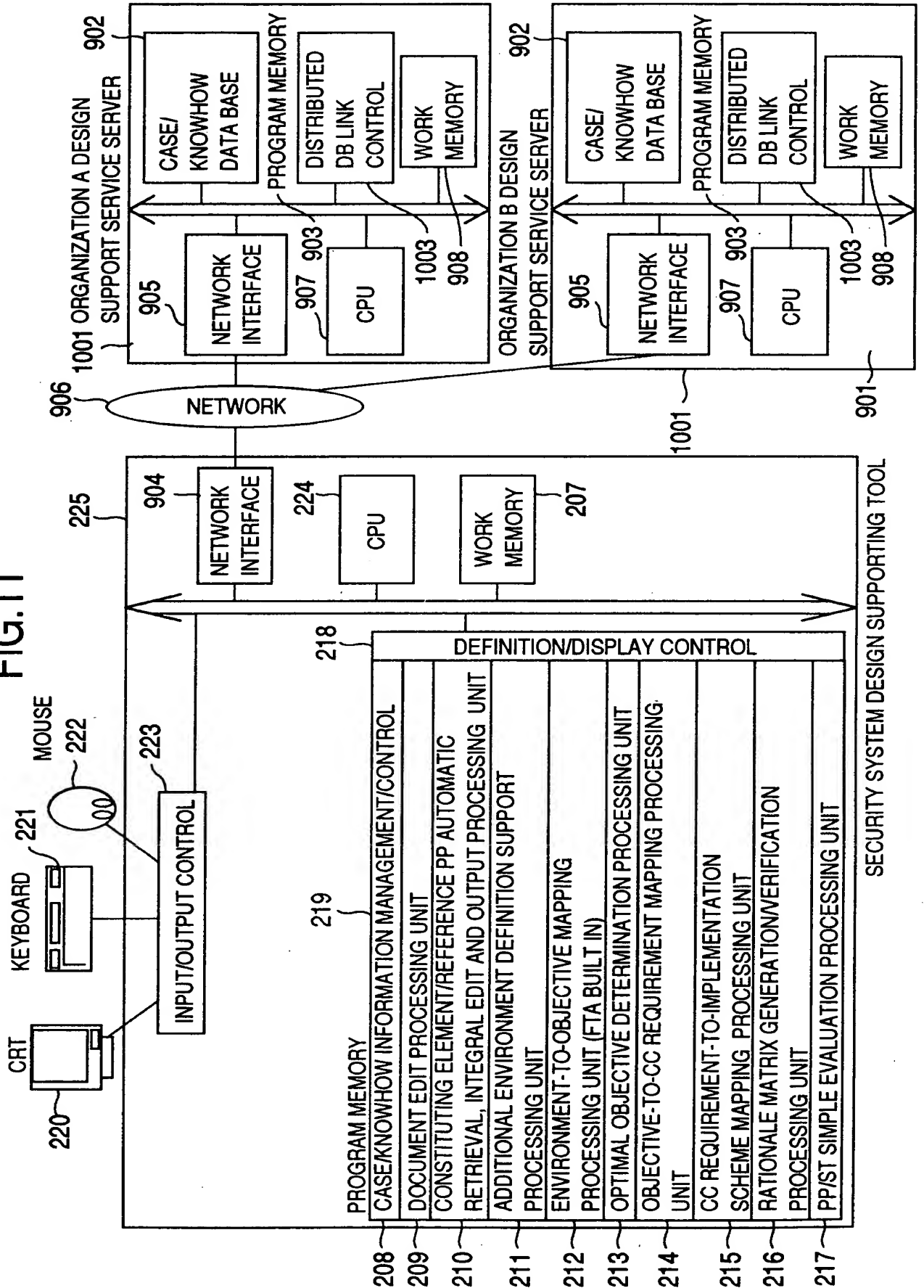
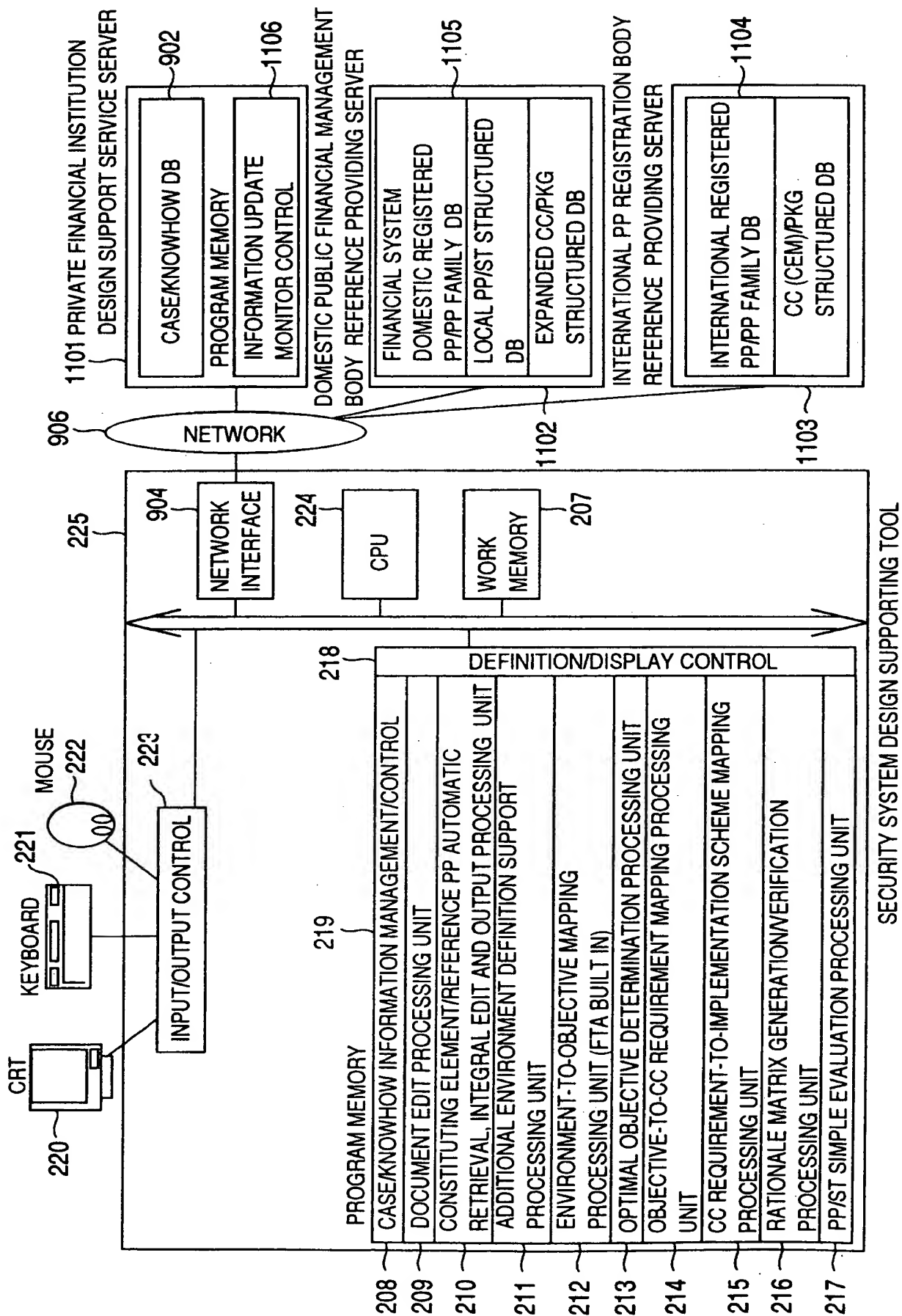


FIG.11



SECURITY SYSTEM DESIGN SUPPORTING TOOL

FIG.12



SECURITY SYSTEM DESIGN SUPPORTING TOOL



FIG.13

